

Form PTO-892 U.S. Department of Commerce	Serial Number <b>10/029,212</b>	Group Art Unit <b>1623</b>	Attachment to Paper Number <b>04</b>
Notice of References Cited	APPLICANT(S) <b>Imanishi et al.</b>		

### U. S. Patent Documents

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	Filing Date If Appropriate
*	A	5 8 5 9 2 2 1	01/12/99	Cook et al.	536	023.100	06/06/95
	B	6,268,490 B1	07/31/01	Imanishi et al.	536	023.100	


### Foreign Patent Documents

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS		
*	L	9 7 4 7 6 3 6	12/18/97	World(PCT/WO)	Novartis AG	-----	-----		

### Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R	Obika et al., "Synthesis of 2'-O , 4'-C -Methyleneuridine and -cytidine. Novel Bicyclic Nucleosides Having a Fixed C <sub>3</sub> , -endo Sugar Puckering," <i>Tetrahedron Letters</i> , 38(50), 8735-8738 (December 15, 1997).
*	S†	Altmann et al., "6'-Carbon-Substituted Carbocyclic Analogs of 2'-Deoxyribonucleosides - Synthesis and Effect on DNA/RNA Duplex Stability," <i>Tetrahedron</i> , 52(39), 12699-12722 (1996).
*	T	Nielsen et al., "Synthesis and Chemoselective Activation of Phenyl 3, 5-Di-O -benzyl-2-O , 4-C -methylene-1-thio-β-D-ribofuranoside: A Key Synthon Towards α-LNA," <i>Chemical Communications</i> , (Issue No. 23), 2645-2646 (December 7, 1998).
*	U	Herdewijn, "Targeting RNA with Conformationally Restricted Oligonucleotides," <i>Liebigs Annalen</i> , (Issue No. 9), 1337-1348 (September, 1996).

† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.


EXAMINER L. Eric Crane 	DATE <b>06/26/02</b>	page 1 of 2 ¥: Reference not presently available.
*A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)		

Form PTO-892 U.S. Department of Commerce	Serial Number <b>10/029,212</b>	Group Art Unit <b>1623</b>	Attachment to Paper Number <b>04</b>
Notice of References Cited	APPLICANT(S)		
	Imanishi et al.		

**Other References (Including Author, Title, Date, Pertinent Pages, etc.)**

*	V†	Beaucage, "Oligonucleotide Synthesis - Phosphoramidite Approach," Ch. 3 in <u>Methods in Molecular Biology</u> , Vol. 20: <u>Protocols for Oligonucleotide and Analogues</u> , S. Agrawal (ed.), 1993, Humana Press, Totowa, NJ, pp. 33-61.
*	W†	Beaucage et al. (I), "Advances in the Synthesis of Oligonucleotides by the Phosphoramidite Approach," (Tetrahedron Report No. 309) <i>Tetrahedron</i> , 48(12), 2223-2311 (1992).
*	X†	Beaucage et al. (II), "The Synthesis of Modified Oligonucleotides by the Phosphoramidite Approach and Their Applications," <i>Tetrahedron</i> , 49(28), 6123-6194 (1993).
*	Y†	Lehninger et al., <u>Principles of Biochemistry</u> , Second Edition, Worth Publishers, 1993, only pp. 324-327 supplied.
*	Z†	Sanghvi, "Heterocyclic Base Modifications in Nucleic Acids and Their Applications in Antisense Oligonucleotides," Ch. 15 in <u>Antisense Research and Applications</u> , Crooke & LeBleu (eds.), CRC Press, Boca Raton, FL, 1993, pp. 273-288.

† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

EXAMINER L. Eric Crane 	DATE <b>06/26/02</b>	page 2 of 2 ¥: Reference not presently available.
*A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)		